

ABSTRACT

A pharmaceutical composition comprises M3 protein as encoded by virus MHV 68, or a homologue of said M3 protein, for use in binding to a chemokine or a chemokine analogue in vivo, or to block binding of chemokines to corresponding cell surface receptors in vivo, to produce an immunomodulatory effect, or to bind to a chemokine analogue present in a virus or parasite to block its entry into cells.

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